B. Claims

The following is a complete listing of the claims, and replaces all earlier versions and listings.

- 1. (Currently Amended) A process for producing a cleaning blade, the process comprising the steps of:
- (1) drying a blade formed of a urethane resin so that the urethane resin has a water content of 1% by weight or less;
- (2) after the drying, impregnating an isocyanate compound into the blade at least at a contact portion thereof, which said contact portion is to come into contact with a toner holding member, where a temperature of the isocyanate compound is from 80°C to 100°C;
- (3) after the impregnation, blowing warm air or hot air on the blade surface to remove the isocyanate compound remaining on the blade surface, the warm air or hot air having a temperature not lower than the melting point of the isocyanate compound;
- (4) further removing with a solvent the isocyanate compound remaining on the blade surface; and
- (5) allowing the urethane resin that forms the blade to react with the isocyanate compound with which the blade stands impregnated, to form a cured layer formed chiefly of allophanate linkages,

wherein the isocyanate compound has at least two isocyanate groups in one molecule is 4,4'-diphenylmethanediisocyanate, and

wherein the contact portion of the cleaning blade has a ten-point average roughness Rz (JIS B0601) of 5 μm or less.

- 2. (Cancelled)
- 3. (Previously Presented) The process for producing a cleaning blade according to claim 1, wherein the step (2) is carried out by immersing the blade in an isocyanate compound bath.
 - 4-10. (Cancelled)